

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Display
Manufacturer: Samsung
Firmware Version: N/A
Model(s): ME75C

Minimum Software and Firmware Requirements:

IP Link Compiler	IP Link Firmware	GC Version
1.6.0	1.17	3.5.1

Version History:

Driver Version	Date	Notes
1	11/12/2013	Initial version.

Driver Notes:

- The Device ID is set to default of 1
- Drive includes volume optimization.
- Panel ON/OFF command can be used to turn display on or off when display is used for daisy chaining
- No Status when in broadcast.

IP Link® Device Interface Ethernet Communication Sheet

Control Commands & States:

Aspect Ratio¹	16:9	4:3	Zoom
	Wide Zoom	Zoom 1	Zoom 2
	Screen Fit	Wide Fit ²	Smart View 1 ²
	Smart View 2 ²	Custom ²	
Auto Image	Execute		
Executive Mode	On	Off	
Device ID	0 – 99	Broadcast	
Input	PC	DVI	Component
	MagicInfo	RF	DTV
	HDMI1	HDMI2	Display Port
	WiDi	Toggle	
Panel	On	Off	
PIP Mode	On	Off	
Power Control	On	Off	
Video Wall Mode	Full	Natural	
Volume (Discrete)	0 to 100 in steps of 1		

¹ Cannot control when Video Wall is on.

² For some Image, not supported depending on some input signals(720P, 1080i).

IP Link® Device Interface Ethernet Communication Sheet

Status Available:

Aspect Ratio	16:9	4:3	Zoom
	Wide Zoom	Zoom 1	Zoom 2
	Screen Fit	Wide Fit	Smart View 1
	Smart View 2	Custom	
Connection Status	Connected	Disconnected	Status Unavailable
Executive Mode	On	Off	
Input	PC	DVI	Component
	MagicInfo	DVI - D (Video)	RF
	DTV	HDMI1	HDMI PC1
	HDMI2	HDMI PC2	Display Port
	WiDi		
Panel	On	Off	
PIP Mode	On	Off	
Power Control	On	Off	
Power Status	On	Off	Status Unavailable
Video Wall Mode	Full	Natural	
Volume (Discrete)	0 to 100 in steps of 1		

Network communication:

When configuring the Ethernet driver, be sure device settings match that of the GC configuration.

Port Type:	Ethernet
Logon Credentials Supported:	No
Default Port:	1515
Multi-Connection Capable:	Undetermined
Port Changeable:	Yes

Ethernet Driver Configuration Description:

Please refer to user manual for settings and changes to the network communication parameters.

Notes for the Device: